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First, if scientists have tried, and failed, to come up with an alternative theory that explains a phenomenon well, that counts as evidence in favor of the original theory. Second, if a theory keeps seeming like a better idea the more you study it, that's another plus-one. And if a line of thought produced a theory that evidence later supported, chances are it will again.
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Quantum Mechanics? The development of «decoherence theory» revealed that, using the standard formalism of quantum mechanics, macroscopically distinct branches of the wavefunction were almost entirely free from interference and evolve approximately classically almost almost of the macroscopically classically almost of the macroscopically almost of the wavefunction were almost of the macroscopically almost of the wavefunction were almost of the wavefunction were almost of the macroscopically of the wavefunction were almost of the wavefunc

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